

Pt. 63, Subpt. OOO, Table 2

40 CFR Ch. I (7–1–11 Edition)

| Reference         | Applies to subpart OOO | Explanation   |
|-------------------|------------------------|---|
| 63.10(b)(2) ..... | No .....               | Subpart OOO specifies recordkeeping requirements.   |
| 63.10(b)(3) ..... | No .....               | § 63.1400(e) requires documentation of sources that are not affected sources.   |
| 63.10(c) .....    | No .....               | § 63.1416 specifies recordkeeping requirements.   |
| 63.10(d)(1) ..... | Yes.                   |   |
| 63.10(d)(2) ..... | No .....               | § 63.1417 specifies performance test reporting requirements; not applicable to equipment leaks.   |
| 63.10(d)(3) ..... | No .....               | Subpart OOO does not require opacity and visible emission standards.  |
| 63.10(d)(4) ..... | Yes.                   |   |
| 63.10(d)(5) ..... | Yes .....              | Except that reports required by § 63.10(d)(5)(i) may be submitted at the same time as Periodic Reports specified in § 63.1417(f). The start-up, shutdown, and malfunction plan, and any records or reports of start-up, shutdown, and malfunction do not apply to emission points that do not require control under this subpart. |
| 63.10(e) .....    | No .....               | § 63.1417 specifies reporting requirements.   |
| 63.10(f) .....    | Yes.                   |   |
| 63.11 .....       | Yes .....              | Except that instead of § 63.11(b), § 63.1413(g) shall apply.  |
| 63.12 .....       | Yes.                   |   |
| 63.13–63.15 ..... | Yes.                   |   |

<sup>a</sup>The plan and any records or reports of start-up, shutdown, and malfunction do not apply to emission points that do not require control under this subpart.

[65 FR 3290, Jan. 20, 2000, as amended at 71 FR 20461, Apr. 20, 2006]

TABLE 2 TO SUBPART OOO OF PART 63—KNOWN ORGANIC HAZARDOUS AIR POLLUTANTS (HAP) FROM THE MANUFACTURE OF AMINO/PHENOLIC RESINS

| Organic HAP                            | CAS Number      | Organic HAP subject to cooling tower monitoring requirements in § 63.1409 (Yes/No) |          |
|--|-----------------|--|----------|
|  |                 | Column A   | Column B |
| Acrylamide .....                       | 79–06–1 .....   | No .....   | No       |
| Aniline .....                          | 62–53–3 .....   | Yes .....  | No       |
| Biphenyl .....                         | 92–52–4 .....   | Yes .....  | Yes      |
| Cresol and cresylic acid (mixed) ..... | 1319–77–3 ..... | Yes .....  | No       |
| Cresol and cresylic acid (m-) .....    | 108–39–4 .....  | Yes .....  | No       |
| Cresol and cresylic acid (o-) .....    | 95–48–7 .....   | Yes .....  | No       |
| Cresol and cresylic acid (p-) .....    | 106–44–5 .....  | Yes .....  | No       |
| Diethanolamine .....                   | 111–42–2 .....  | No .....   | No       |
| Dimethylformamide .....                | 68–12–2 .....   | No .....   | No       |
| Ethylbenzene .....                     | 100–41–4 .....  | Yes .....  | Yes      |
| Ethylene glycol .....                  | 107–21–1 .....  | No .....   | No       |
| Formaldehyde .....                     | 50–00–0 .....   | Yes .....  | No       |
| Glycol ethers .....                    | 0 .....         | No .....   | No       |
| Methanol .....                         | 67–56–1 .....   | Yes .....  | Yes      |
| Methyl ethyl ketone .....              | 78–93–3 .....   | Yes .....  | Yes      |
| Methyl isobutyl ketone .....           | 108–10–1 .....  | Yes .....  | Yes      |
| Naphthalene .....                      | 91–20–3 .....   | Yes .....  | Yes      |
| Phenol .....                           | 108–95–2 .....  | Yes .....  | No       |
| Styrene .....                          | 100–42–5 .....  | Yes .....  | Yes      |
| Toluene .....                          | 108–88–3 .....  | No .....   | Yes      |
| Xylenes (NOS) .....                    | 1330–20–7 ..... | Yes .....  | Yes      |
| Xylene (m-) .....                      | 108–38–3 .....  | Yes .....  | Yes      |
| Xylene (o-) .....                      | 95–47–6 .....   | Yes .....  | Yes      |
| Xylene (p-) .....                      | 106–42–3 .....  | Yes .....  | Yes      |

CAS No. = Chemical Abstract Registry Number.